Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1 - 25. (Canceled)

26. (Previously presented) A liquid crystal display device comprising:

a pair of substrates;

a liquid crystal layer interposed between said pair of substrates;

drain lines and gate lines formed on one of said pair of substrates and crossing each other in a matrix form, each crossing one of said drain lines and gate lines defining a pixel;

a switching element associated with and disposed relative to each pixel;

a sheet-like counter electrode comprising a transparent conductive film arranged at each pixel;

a counter voltage line formed on said counter electrode, said counter voltage line including a multi-layered structure comprising a first molybdenum layer, an aluminum layer or an alloy layer comprising essentially of aluminum, and a second molybdenum layer in this order;

a first insulating layer formed on said counter electrode and said counter voltage line;

a second insulating layer formed on said first insulating layer; and

a pixel electrode comprising a transparent conductive film which is electrically connected to said switching element.

27. (Canceled)

28. (Previously presented) The liquid crystal display device according to claim 26, wherein at least one of said first molybdenum layer and said second molybdenum layer comprises an alloy layer comprising essentially of molybdenum.

29. (Previously presented) The liquid crystal display device according to claim 26, wherein said pixel electrode has an approximately linear-shaped structure, zigzag-shaped structure, slit shape structure, or comb-shaped structure.

30. (Previously presented) The liquid crystal display device according to claim 29, wherein said pixel electrode extends in the same direction as said gate lines.

31. (Previously presented) The liquid crystal display device according to claim 26, wherein said transparent conductive film of said pixel electrode and of said counter electrode each includes one of ITO, IZO and IGO.

32. (Previously presented) The liquid crystal display device according to claim 31, wherein said transparent conductive film is a polycrystalline.

33. (Previously presented) The liquid crystal display device according to claim 31, wherein said transparent conductive film is amorphous.

34. (Currently amended) The liquid crystal display device according to claim 31, wherein said transparent conductive film of said ~~counter~~ pixel electrode and of said counter electrode are ~~of~~ different materials.

35. (Previously presented) The liquid crystal display device according to claim 34, wherein said transparent conductive film is a polycrystalline.

36. (Previously presented) The liquid crystal display device according to claim 34, wherein said transparent conductive film is amorphous.

37. (Previously presented) The liquid crystal display device according to claim 26, wherein said switching element is a thin film transistor and said first insulating layer is a gate insulating layer of said thin film transistor.

38. (Previously presented) A liquid crystal display device comprising:

a pair of substrates;

a liquid crystal layer interposed between said pair of substrates;

a sheet-like first electrode comprising a transparent conductive film arranged on one of said pair of substrates;

a multi-layered structure line comprising a first molybdenum layer, an aluminum layer or an alloy layer comprising essentially of aluminum, and a second molybdenum layer in this order formed on said first electrode;

a first insulating layer formed on said first electrode and said multilayered structure line;

a second insulating layer formed on said first insulating layer; and

a second electrode comprising a transparent conductive film formed on said second insulating layer.

39. (Canceled)

40. (Previously presented) The liquid crystal display device according to claim 38, wherein at least one of said first molybdenum layer and said second molybdenum layer of multi-layered structure line comprises an alloy layer comprising essentially of molybdenum.

41. (Previously presented) The liquid crystal display device according to claim 38, wherein said second electrode has an approximately linear-shaped structure, zigzag-shaped structure, slit shape structure, or comb-shaped structure.

42. (Previously presented) The liquid crystal display device according to claim 41, wherein said second electrode extends in the same direction as said gate line.

43. (Previously presented) The liquid crystal display device according to claim 38, further comprising drain lines and gate lines formed on one of said pair of substrates and crossing each other in a matrix form, pixels being formed corresponding to domains

surrounded by crossings of said drain lines and said gate lines, wherein said first electrode and said second electrode are arranged for each pixel.

44. (Previously presented) The liquid crystal display device according to claim 43, wherein said transparent conductive film is a polycrystalline.

45. (Previously presented) The liquid crystal display device according to claim 43, wherein said transparent conductive film is amorphous.

46. (Previously presented) The liquid crystal display device according to claim 43, further comprising a switching element arranged for each pixel, wherein said switching element is connected said second electrode.

47. (Previously presented) The liquid crystal display device according to claim 46, wherein said switching element is a thin film transistor and said first insulating layer is a gate insulating layer of said thin film transistor.

48. (Previously presented) The liquid crystal display device according to claim 43, wherein said multi-layered structure line is arranged over two or more pixels.

49. (Previously presented) The liquid crystal display device according to claim 48, wherein said multi-layered structure line extends in the same direction as said gate lines.

50. (Previously presented) The liquid crystal display device according to claim 38, wherein said transparent conductive film of said first electrode and of said second electrode each includes one of ITO, IZO and IGO.

51. (Previously presented) The liquid crystal display device according to claim 50, wherein transparent conductive film of said first electrode and said second electrode are different materials.

52. (Previously presented) The liquid crystal display device according to claim 51, wherein said transparent conductive film is a polycrystalline.

53. (Previously presented) The liquid crystal display device according to claim 51, wherein said transparent conductive film is amorphous.

54. (Previously presented) The liquid crystal display device according to claim 50, wherein said transparent conductive film is a polycrystalline.

55. (Previously presented) The liquid crystal display device according to claim 50, wherein said transparent conductive film is amorphous.

56. (Canceled)

57. (Previously presented) The liquid crystal display device according to claim 26, wherein said transparent conductive film of said counter electrode includes one of ITO, IZO and IGO.

58. (Previously presented) The liquid crystal display device according to claim 57, wherein said transparent conductive film is polycrystalline.

59. (Previously presented) The liquid crystal display device according to claim 57, wherein said transparent conductive film is amorphous.

60. (Previously presented) The liquid crystal display device according to claim 26, wherein said counter voltage line extends in the same direction as said gate lines.

61. (Previously presented) The liquid crystal display device according to claim 58, wherein said counter voltage line extends in the same direction as said gate lines.

62 - 75. (Canceled)

76. (Previously presented) A liquid crystal display device comprising:

a pair of substrates;

a liquid crystal layer interposed between said pair of substrates;

drain lines and gate lines formed on one of said pair of substrates and crossing each other in a matrix form, each crossing one of said drain lines and gate lines defining a pixel;

a switching element associated with and disposed relative to each pixel;

a sheet-like counter electrode comprising a transparent conductive film arranged at each pixel;

a counter voltage line formed on said counter electrode, said counter voltage line including a multi-layered structure comprising a first molybdenum-containing layer, an aluminum layer or an alloy layer comprising essentially of aluminum, and a second molybdenum-containing layer in that order;

a first insulating layer formed on said counter electrode and said counter voltage line;

a second insulating layer formed on said first insulating layer; and

a pixel electrode comprising a transparent conductive film which is electrically connected to said switching element,

wherein said first molybdenum-containing layer is either a layer of molybdenum or an alloy layer comprising essentially of molybdenum,

wherein said second molybdenum-containing layer is either a layer of molybdenum or an alloy layer comprising essentially of molybdenum.

77. (Previously presented) A liquid crystal display device comprising:

a pair of substrates;

a liquid crystal layer interposed between said pair of substrates;

a sheet-like first electrode comprising a transparent conductive film arranged on one of said pair of substrates;

a multi-layered structure line comprising a first layer containing molybdenum, an aluminum layer or an alloy layer comprising essentially of aluminum, and a second layer containing molybdenum, in that order formed on said first electrode;

a first insulating layer formed on said first electrode and said multilayered structure line;

a second insulating layer formed on said first insulating layer; and

a second electrode comprising a transparent conductive film formed on said second insulating layer,

wherein said first layer is either a layer of molybdenum or an alloy layer comprising essentially of molybdenum,

wherein said second layer is either a layer of molybdenum or an alloy layer comprising essentially of molybdenum.